

paragraphs as filed. Although it is believed that the amendment references are clear, if Examiner has any difficulty in finding the referenced sections, Attorney for Applicant asks that the Examiner call him for clarification.

Please amend the application in the following particulars:

#### IN THE DRAWINGS

Applicant has included proposed red-lined drawings for approval by Examiner.

#### IN THE SPECIFICATION

On Page 1, please edit the two background headers and first full paragraph as follows:

#### **~~BACKGROUND-FIELD OF INVENTION~~**

##### I. Field of the Invention

[[This]] The present invention relates generally to the field of gardening accessories, specifically and more particularly to a new broadcast spreader attachment for leaf blowers for the application fo grass seeds or fertilizer to an existing lawn or new applications.

##### II. Description of the Related Art.

## **~~BACKGROUND-DESCRIPTION OF PRIOR ART~~**

On page 6, after the first full paragraph, please delete the header as follows:

## **~~OBJECTS and ADVANTAGES~~**

On page 7, please edit the Brief Description of Drawings section as follows:

## **~~DESCRIPTIONS of DRAWINGS~~**

### **~~--BRIEF DESCRIPTION OF THE DRAWINGS--~~**

~~In the drawings closely related figures have the same number but different alphabetic suffixes.~~

Figure 1 illustrates ~~shows the a~~ side view of an embodiment of a spreader attachment;[[.]]

Figure 2 ~~shows the an~~ end view of an embodiment of a spreader attachment;[[.]]

Figures 3A - 3B ~~show an~~ illustrate isometric views [[view]] of an embodiment ~~various aspects of a spreader attachment; and~~ [[.]]

Figure 4 [[shows]] illustrates an alternate embodiment of a [[the]] spreader attachment for use with push-type blowers.

On page 8, please edit the header at the top of the page as follows:

**~~DESCRIPTION FIGURES 1, 2, and 3A-3B PREFERRED EMBODIMENT~~**

**~~--DETAILED DESCRIPTION--~~**

On page 8, before the first full paragraph, please add the following new paragraph:

--The embodiments described herein have included dimensions in English units. It is understood that an inch is 2.54 centimeters in SI units. As such, 8 inches is 20.32 centimeters, 10 inches is 25.4 centimeters, 1 ½ inches is 3.81 centimeters and 2 inches is 5.08 centimeters.--

On page 9, please delete the top header as follows:

**~~DESCRIPTION FIGURE 4 ALTERNATIVE EMBODIMENT~~**

On page 9, after the first full paragraph, please delete the header as follows:

**~~ADVANTAGES~~**

On page 9, after the first full paragraph, please add the following new paragraph:

--The push type blower 20 provides an example of the means for providing a high velocity airflow as disclosed.--

On page 10, please delete the top header as follows:

**~~OPERATION-FIGURES 1, 2, 3A-3B, 4~~**

On page 11, please delete the top header as follows:

**~~THEORY OF OPERATION~~**

On page 11, after the first full paragraph, please delete the header as follows:

**~~CONCLUSION, RAMIFICATION, and SCOPE:~~**

On page 11, please edit the second full paragraph as follows:

~~Thus the reader will conclude that the~~ The broadcast spreader attachment provides a reliable lightweight device usable by persons of almost any age. ~~And Furthermore, the broadcast spreader attachment~~ is a viable alternative to wheeled push-type mechanical spreaders, which can not be utilized over every terrain that may comprise a lawn or garden area.